## **TITLE OF INVENTION**

## THICK FILM COMPOSITIONS FOR USE IN ELECTROLUMINESCENT APPLICATIONS

## <u>ABSTRACT</u>

The present invention relates to a thick film composition comprising:
a) functional component; b) PVDF/HFP polymer resin, a copolymer of
PVDF/HFP polymer resin, or mixtures thereof; dissolved in c) organic
solvent, with the provisos that the PVDF/HFP resin has i) a melt viscosity
of 0.2-0.7 kPoise and ii) a DSC melt temperature in the range of 85-98°C.

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